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within a diameter of the ball valve, the ball valve having a first orientation wherein the ball valve prevents the flow of fluid within the pipe, and a second orientation wherein fluid is permitted to flow through the fluid passage of the ball valve and within the pipe;

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a lever having a first end, a second end and an intermediate extent therebetween, the first end being pivotally interconnected to the ball valve, the lever functioning to bring the ball valve from the first to the second orientation, the second end of the lever being positioned <sup>and secured</sup> proximate to the second end of the pipe, the intermediate extent of the lever being pivotally connected to the intermediate extent of the pipe, thus the lever enables a user to control the orientation of the ball valve from outside the enclosure.

5. A new and improved ball valve assembly adapted to be secured to an enclosure, the assembly comprising in combination:

a length of pipe having a first end, a second end an intermediate extent therebetween, a flange secured intermediate the first and second ends of the pipe for use in securing the length of pipe to a wall such that the length of pipe intermediate the first end and the flange extends into the existing enclosure.

a ball valve being rotatably secured within the pipe, a fluid passage formed within a diameter of the ball valve, the ball valve having a first orientation wherein the ball valve prevents the flow of fluid within the pipe, and a second